



YUGANTAR PUBLIC SCHOOL

SUMMER VACATION ASSIGNMENT (2024-25)

CLASS -VIII

S.NO	SUBJECT	TOPICS
1.	ENGLISH	<ol style="list-style-type: none">1. Write a leave application to your principal requesting for one week leave thereby mentioning the reason.2. Suppose you are a stranger and went to meet Connie Macpherson to handover her husband's letter. Write your feelings in the form of diary entry3. Write FOR or AGAINST on – a. Are wars the only way to settle conflicts? b. Laziness is a curse4. Write a speech on the objectives of G20.5. Write an essay on how did you spent your summer vacation
2.	HINDI	अपनी किसी यात्रा के खटटे-मीठे अनुभवों को अपने शब्दों में निम्न बिंदुओं के आधार पर अपनी क्लासवर्क कॉपी में लिखें। 1. आप कहाँ और कब घूमने गए 2. किसके साथ घूमने गए 3. आपने वहाँ क्या-क्या देखा ? 4. आपका अनुभव कैसा रहा आदि। अपनी यात्रा से संबंधित कम से कम दो फोटो भी लगाएँ।
3.	SANSKRIT	सुभाषितानि पाठके श्लोकोंको लेखनस्मरणं धातुरुपअस्पृष्टपांचलकारस्मरणं किंशब्दरूपलेखनस्मरणं।
4.	MATHS	Write and learn squares of the numbers between 1 to 50. Write the definition and draw various types of quadrilaterals with their properties.
5.	SOCIAL SCIENCE	<ol style="list-style-type: none">1. Collect information , pictures, poems , stories about any one of the following-<ol style="list-style-type: none">i. Rani of Jhansiii Maharaja Ranjeet Singhiii .Lord Dalhousie..... Or any other contemporary ruler of your region2. List the fundamental rights\duties you should have at home , school and at other places.(10 Points)3. Create a timeline poster of the British rule in India depicting the main events such as the establishment of East India Company, Battle of Plassey, Revolt of 1857, Founding of the Indian National Congress and Indian independence. Students can use illustration, captions and dates to depict each event.4. Revise all the things done in the class.
6.	SCIENCE	<p>Write about any one Indian scientist and explain his contributions in brief. Make it attractive and colorful using pictures.(Do it in Chart Paper)</p> <p>PHYSICS: A] Frame 5 objective questions with answers by reading the chapter FORCE AND PRESSURE [Do it in physics cw notes]. B] complete table 8.1 page no.94, table 8.2 page no 99 -studying the effect of force on objects. C] Do the project – pg no 111 fig 8.22 activity 3.</p> <p>BIOLOGY: Make a chart on any one of the following topics-</p> <ol style="list-style-type: none">a) Different agricultural implements, their names and uses.b) Kharif and Rabi crops, their season of cultivation, examples.c) Compare the use of manure and chemical fertilizers, their effects on environment and examples. <p>CHEMISTRY: Make a project on Coal Mining.</p>

7.	ICT/AI	Making Power presentation through AI in any topic also complete L-1,2 worksheet.
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Class Teachers

Principal